

MATERIAL SAFETY DATA SHEET

SECTION I - Identification

Manufacturer's Name:	Schultz Company
Address:	13260 Corporate Exchange Dr.
City, State, Zip Code:	Bridgeton MO 63044
Telephone Number:	(314) 298-2700
Trade Name:	Schultz® Fresh Flower Preservative

SECTION II - Hazardous Ingredients

None.

SECTION III - Physical & Chemical Data

Boiling Point - Same as water	pH: 2.2 as packaged (concentrate)
VAP Press - Same as water	pH: approx. 4.2 in use dilution
Soluble in Water - Yes	Flammable - no
Apperance - Clear or light amber thick liquid, practically odorless	
Biodegradable - Yes	

SECTION IV - Health Hazard Data

This product is GRAS (generally recognized as safe), but is not intended for human consumption. Get medical help if more than 1/2 teaspoon is accidentally swallowed.
Carcinogenic: NO

SECTION V - Fire and Explosion

Fire hazard - no	Flamable - no
Explosion hazard - no	Flash Point - no

SECTION VI - Spill or Leak Procedures

Same as for water.

SECTION VII - Disposal

Spilled material is slippery. Rinse down with water into drain.

SECTION VIII - Environmental

This product presents no known hazard to the environment. Formula and carton are completely biodegradable. Bottle and closure are recyclable. Entire package is made from recycled paper and recycled plastic. Packaging is minimal to protect product under all shipment and use conditions and to give vital information on use.

SECTION IX - Additional Information

These data are offered in good faith as typical values and not as a product specification. No warranty, either expressed or implied, is made. The recommended handling procedures are believed to be generally applicable. However, each user should review these recommendations in the specific content of the intended use.